

Intermatic ET2725C

Intermatic ET2725C Electronic Timer: Instruction Manual

Model: ET2725C | Brand: Intermatic

1. PRODUCT OVERVIEW

The Intermatic ET2725C is a versatile electronic timer designed for precise control of electrical loads. It features an easy-to-use interface for scheduling, offering to-the-minute programming capabilities for a wide range of applications. This model supports 50 holiday blocks with independent scheduling and up to 96 ON/OFF events, accommodating complex scheduling requirements. A key feature is its 100-hour backup power, provided by a supercapacitor, eliminating the need for batteries.

Key Features:

- 100-hour supercapacitor backup, eliminating battery requirements.
- Up to 96 programmable set points or events.
- Up to 50 holiday blocks with independent scheduling capabilities.
- Automatic input voltage selection from 120 to 277 Vac, 60 Hz.
- Additional mode of operation that converts ON/OFF buttons into 2-hour overrides.

2. WHAT'S IN THE BOX

Upon opening the package, verify that all components are present and undamaged.

- Intermatic Electronic Timer (Model ET2725C)
- Instruction Manual (this document)

3. SAFETY INFORMATION

WARNING: Risk of Fire or Electric Shock

- Always disconnect power at the circuit breaker(s) or disconnect switch(es) before installing or servicing this equipment.
- More than one circuit breaker or disconnect switch may be required to de-energize the equipment completely before servicing.

- Installation and/or wiring must be performed in accordance with all national and local electrical code requirements.
- Use COPPER conductors ONLY for wiring connections.
- Do NOT remove the internal insulator.

For wiring, lift the terminal cover, remove the screw, and swing it aside. Replace the screw and plastic insulator covering the terminal before powering on the device.



Figure 1: Front panel of the Intermatic ET2725C Electronic Timer, showing the display, control buttons (MODE, DAY, ENTER/NEXT, ON/OFF, CLEAR/ENTRY, +, -), and multi-language safety warnings at the bottom.

4. INSTALLATION AND WIRING

Proper installation is crucial for the safe and reliable operation of the ET2725C timer. Ensure all safety precautions are followed.

4.1 Mounting

Mount the timer securely in a suitable enclosure or location, ensuring it is protected from environmental elements and accessible for programming and maintenance. Refer to local electrical codes for specific mounting requirements.

4.2 Wiring Instructions

1. **Disconnect Power:** Before beginning any wiring, ensure that power to the circuit is completely disconnected at the main circuit breaker or disconnect switch. Verify with a voltage tester.
2. **Access Terminals:** To access the wiring terminals, lift the terminal cover, remove the retaining screw, and swing the cover aside.
3. **Connect Wiring:** Connect the appropriate copper conductors to the timer terminals as per the wiring diagram provided with the unit and local electrical codes. The timer supports 120 to 277 Vac, 60 Hz.
4. **Secure Connections:** Ensure all wire connections are tight and secure.
5. **Replace Insulator:** Before restoring power, replace the plastic insulator covering the terminals and secure the terminal cover with its screw. This is critical for safety.
6. **Restore Power:** Once all wiring is complete and verified, restore power to the circuit.

5. OPERATION AND PROGRAMMING

The ET2725C timer features a user-friendly interface for setting time, date, and programming events. The display and buttons (MODE, DAY, ENTER/NEXT, ON/OFF, CLEAR/ENTRY, +, -) are used for navigation and input.

5.1 Initial Setup (Setting Time and Date)

1. Upon initial power-up or after a prolonged power outage (beyond 100 hours), the display may show default settings or require time/date input.
2. Press the **MODE** button to enter the setup menu.
3. Use the **+** or **-** buttons to adjust the current time (hour and minute).
4. Press **DAY** to set the current day of the week.
5. Press **ENTER/NEXT** to confirm settings and move to the next parameter.
6. Continue adjusting year, month, and day as prompted until the current date and time are correctly set.

5.2 Programming ON/OFF Events

The timer allows for up to 96 ON/OFF events. Each event can be programmed for specific times and days.

1. Press **MODE** repeatedly until "PROG" or "EVENT" mode is displayed.
2. Use **ENTER/NEXT** to select an event number (e.g., P1 ON).
3. Use **+** or **-** to set the desired ON time for the event.
4. Press **DAY** to select the days of the week for this event (e.g., Mon-Fri, Daily, Weekends, or individual days).
5. Press **ENTER/NEXT** to move to the OFF time for the same event (e.g., P1 OFF).
6. Repeat steps 3-4 for the OFF time.
7. Continue with **ENTER/NEXT** to program additional events or exit programming mode.

5.3 Holiday Programming

The ET2725C supports up to 50 holiday blocks, allowing for temporary schedule overrides for specific dates.

1. Access the holiday programming mode (refer to the on-screen prompts or specific button combinations).
2. Select a holiday block.
3. Set the start and end dates for the holiday period.
4. Define the desired ON/OFF state or program a specific schedule for the holiday period.

5. Confirm and save the holiday block.

5.4 Manual Override

The ON/OFF buttons can be used for manual overrides. In a specific mode, these buttons can provide a 2-hour override function, temporarily changing the load state without affecting the programmed schedule.

- Press the **ON/OFF** button to manually switch the load ON or OFF.
- In override mode, a single press may activate a 2-hour override. Consult the display for confirmation.

5.5 Clearing Memory

To clear all programmed events and reset the timer to factory defaults (excluding current time/date), use the **CLEAR MEM** function. This typically involves pressing and holding the **CLEAR MEM** button for a few seconds until the display confirms the reset.

6. MAINTENANCE

The Intermatic ET2725C timer is designed for long-term, reliable operation with minimal maintenance.

- **Cleaning:** Periodically wipe the exterior of the timer with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Connections:** Annually, or as required by local codes, inspect wiring connections to ensure they remain tight and free from corrosion. Always disconnect power before inspecting connections.
- **Supercapacitor:** The internal supercapacitor provides backup power for up to 100 hours. No user maintenance or replacement is required for this component.

7. TROUBLESHOOTING

If you encounter issues with your ET2725C timer, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
Timer display is blank.	No power to the unit; circuit breaker tripped.	Check circuit breaker and ensure power is supplied to the timer. Verify wiring connections.
Programs are not running.	Incorrect time/date setting; program not enabled; manual override active.	Verify current time and date. Ensure programs are correctly set and enabled. Check for active manual overrides.
Load does not switch ON/OFF.	Incorrect wiring; faulty load; timer malfunction.	Verify wiring connections (power off first). Test the load independently. If issues persist, contact Intermatic support.
Time/date resets after power outage.	Power outage exceeded 100-hour supercapacitor backup.	Reset the current time and date manually. This is normal behavior if the outage is prolonged.

If troubleshooting steps do not resolve the issue, please contact Intermatic customer support.

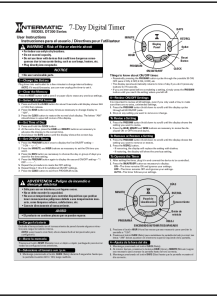
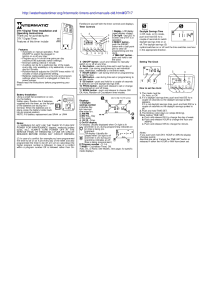
8. SPECIFICATIONS

Feature	Detail
Model Number	ET2725C
Voltage	120 to 277 Vac, 60 Hz (Automatic Selection)
Amperage	30 Amps
Operation Mode	7/365 Days
Number of Channels	2
Program Events	Up to 96 ON/OFF events
Holiday Blocks	Up to 50 with independent scheduling
Backup Power	100-hour supercapacitor (no batteries required)
Material	Plastic
Product Dimensions	7"D x 7"W x 7"H (approximate)
Item Weight	0.01 Ounces (approximate)

For warranty information, technical support, or service inquiries regarding your Intermatic ET2725C Electronic Timer, please contact Intermatic customer service directly. Refer to the official Intermatic website or product packaging for the most current contact details and warranty terms.

Date First Available: May 13, 2019

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	<u>Intermatic ET8215C Electronic Timer Control - Technical Data</u> Detailed technical specifications for the Intermatic ET8215C Electronic Timer Control, an astronomic 7-day, 2-circuit electronic control suitable for 120-277 VAC applications in an indoor metal enclosure.
	<u>Intermatic ST01 Series Self-Adjusting Wall Switch Timer: Installation and User Instructions</u> Detailed installation and user instructions for the Intermatic ST01 Series Self-Adjusting Wall Switch Timer. Learn how to install, program, and troubleshoot this digital timer for automated lighting control.
	<u>Intermatic DT300 Series 7-Day Digital Timer User Manual</u> User instructions and guide for the Intermatic DT300 Series 7-Day Digital Timer. Learn how to set the clock, program ON/OFF times, and operate the device for automated control.
	<u>Intermatic ET8000 Series Electronic Astronomic 7-Day Time Switch: Installation and User Instructions</u> Comprehensive installation and user guide for the Intermatic ET8000 Series Electronic Astronomic 7-Day Time Switch, detailing features, specifications, wiring, programming, and maintenance.
	<u>Intermatic DT17 Digital Timer: Installation and Operating Instructions</u> Comprehensive guide to installing and operating the Intermatic DT17 Digital Timer, covering features, programming, modes, battery replacement, and warranty information.

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ET2725 1 2 circuit manual Intermatic ET series timers et2725 instructions waterheatertimer.org |||

MODELS ET2725C, ET2725CR, ET2725CP Installation and Setup Instructions

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The time switch features an LCD and panel-mounted controls to set, review, and monitor the time switch functions, including setting date and time, schedule creation, enabling or disabling Daylight Saving Time (DST) and configuring DST switchover dates. Follow these instructions to complete the installation and programming of the ET225 time switch.



may not cause harmful interference, and (2) this device must accept any interference, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and radiates radio frequency energy and, if not installed and used in accordance with instructions, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference that requires the user to correct at his or her own expense.

Electronic 2-Circuit 7-Day Time Switch

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This device complies with part 15 of the FCC Rules. Operation of this device is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and radiates radio frequency energy and, if not installed and used in accordance with instructions, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference that requires the user to correct at his or her own expense.

Electronic Timer Control - 7-Day/365 Day 2-Circuit Electronic Control, 120-277 VAC, 2-SPST/DPST, Indoor Metal Enclosure



- 600-hour supervisor certification for most fire battalions
- Up to 36 mt points in events
- Up to 36 training hours with a vehicle operator
- Automatically input vehicle information from 119.2 (1-2) VIN, ECR
- Additional mode of operation from the DEQRT battery into 2-hour exercises
- Configurable software allow the control of various settings and applications
- Range incorporate fire-venting technology to extend the life of the conduct
- Non-volatile (NVRM) memory protects programming volatility
- LED controls
- USB port makes downloading and saving of schedules easy

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Electronic 2-Circuit
7-Day Time Switch
WB1 100-Hour Backup

MODELS ET2725C, ET2725CR, ET2725CP
Installation and Setup Instructions

WARNING Risk of Fire or Electric Shock

- 1. Disconnect power at the circuit breaker or disconnect switch before installing or servicing.
- 2. Disconnect power at the circuit breaker or disconnect switch before servicing the equipment before servicing.
- 3. For greater safety, bonding between conductive parts is not automatic and must be provided as part of the installation.
- 4. Equipment shall conform to a recognized safety standard and comply with all applicable requirements.
- 5. Use of the equipment shall be in accordance with the instructions and warnings provided in the equipment manual.
- 6. The power disconnect point is not at right angle to the 277V power and shall be a ground fault interrupter (GFI) circuit breaker.
- 7. Make sure there is no voltage across the terminals when the time switch is connected to the line and before servicing.
- 8. The time switch is not to be used in a hazardous location.
- 9. Do not touch the terminals when servicing.
- 10. Do not touch the terminals when servicing.
- 11. Do not touch the terminals when servicing.

NOTICE
The ET2725 and ET2725CR components, control can create a radio-frequency, which can damage some electronic components.

Description
This document explains the setup and configuration of the Intermatic ET2725 2-Circuit Electronic 7-Day Time Switch. The ET2725 time switch automatically switches loads according to the entered weekly schedule. The time switch can support up to 48 Vac/10A and 48 Vac/20A (10A) loads. Each load must be connected to the time switch through a ground fault interrupter (GFI) circuit breaker.


Shown in individual enclosure

Federal Communications Commission (FCC) Notice for ET2725 Series Time Switches
This device complies with part 15 of the FCC rules. Operation of this device is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with instructions, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference that requires the user to correct it at his or her own expense.

[pdf] Instructions Specifications

ET2725 instructions Index of @site electricssuppliesonline ssl specsheets p11 secure hostingprod ||| MODELS **ET2725C, ET2725CR, ET2725CP** Installation and Setup Instructions Electronic 2-Circuit 7-Day Time Switch With 100-Hour Backup **WARNING** Risk of Fire or Electric Shock Disconnect power at the circuit breaker s or disconnect switch es before installing or servicing. More than one circuit brea... lang:en score:31 filesize: 437.31 K page_count: 5 document date: 2020-01-14



Electronic 2-Circuit
7-Day Time Switch
WB1 100-Hour Backup

MODELS ET2725C, ET2725CR, ET2725CP
Installation and Setup Instructions

WARNING Risk of Fire or Electric Shock

- 1. Disconnect power at the circuit breaker or disconnect switch before installing or servicing.
- 2. Disconnect power at the circuit breaker or disconnect switch before servicing the equipment before servicing.
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- 8. The time switch is not to be used in a hazardous location.
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Shown in individual enclosure

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[pdf] Instructions

ET2725 Instructions main 7 Day 365 2 Circuit Electronic Control 120 277 VAC SPST DPST Indoor Outdoor Plastic Enclosure 133648 et2725 en instructions dtermj9469s cloudfront net userfiles images inriver original ||| MODELS **ET2725C, ET2725CR, ET2725CP** Installation and Setup Instructions Electronic 2-Circuit 7-Day Time Switch With 100-Hour Backup **WARNING** Risk of Fire or Electric Shock Disconnect power at the circuit breaker s or disconnect switch es before installing or servicing. More than one circuit brea... lang:en score:30 filesize: 471.18 K page_count: 8 document date: 2022-01-05



Electronic 2-Circuit
7-Day Time Switch
WB1 100-Hour Backup

MODELS ET2725C, ET2725CR, ET2725CP
Installation and Setup Instructions

WARNING Risk of Fire or Electric Shock

- 1. Disconnect power at the circuit breaker or disconnect switch before installing or servicing.
- 2. Disconnect power at the circuit breaker or disconnect switch before servicing the equipment before servicing.
- 3. For greater safety, bonding between conductive parts is not automatic and must be provided as part of the installation.
- 4. Equipment shall conform to a recognized safety standard and comply with all applicable requirements.
- 5. Use of the equipment shall be in accordance with the instructions and warnings provided in the equipment manual.
- 6. The power disconnect point is not at right angle to the 277V power and shall be a ground fault interrupter (GFI) circuit breaker.
- 7. Make sure there is no voltage across the terminals when the time switch is connected to the line and before servicing.
- 8. The time switch is not to be used in a hazardous location.
- 9. Do not touch the terminals when servicing.
- 10. Do not touch the terminals when servicing.
- 11. Do not touch the terminals when servicing.

NOTICE
The ET2725 and ET2725CR components, control can create a radio-frequency, which can damage some electronic components.

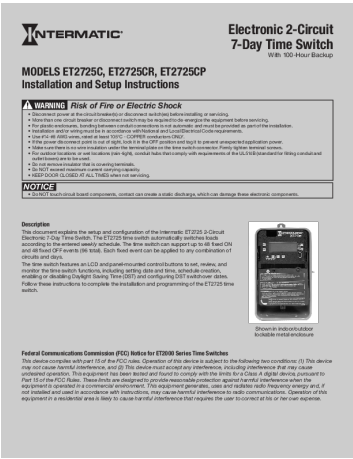
Description
This document explains the setup and configuration of the Intermatic ET2725 2-Circuit Electronic 7-Day Time Switch. The ET2725 time switch automatically switches loads according to the entered weekly schedule. The time switch can support up to 48 Vac/10A and 48 Vac/20A (10A) loads. Each load must be connected to the time switch through a ground fault interrupter (GFI) circuit breaker.


Shown in individual enclosure

Federal Communications Commission (FCC) Notice for ET2725 Series Time Switches
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[pdf] Installation Guide Instructions

With 100 Hour Backup MODELS ET2725C ET2725CR ET2725CP Follow these instructions to install the time switch 1 Open enclosure door 2 Remove and retain screw that secures plastic insulator 3 Lift left side of pivot away expose terminal strip 4 Press latch at top pull out mechanism from 5 1000350338 InstallationSheetURL cesco resources 078275 MODELS **ET2725C, ET2725CR, ET2725CP** Installation and Setup Instructions Electronic 2-Circuit 7-Day Time Switch With 100-Hour Backup **WARNING** Risk of Fire or Electric Shock Disconnect power at the circuit breaker s or disconnect switch es before installing or servicing. More than one circuit brea... lang:en score:30 filesize: 434.92 K page_count: 8 document date: 2015-05-06



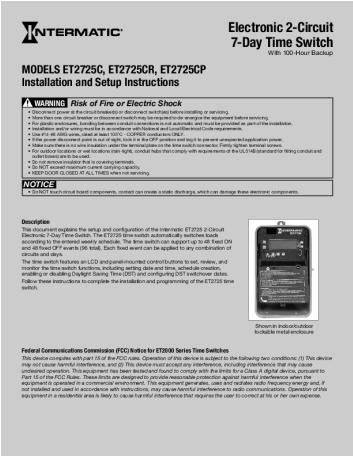
[pdf] Instructions

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MODELS **ET2725C**, **ET2725CR**, **ET2725CP** Installation and Setup Instructions

Electronic 2-Circuit 7-Day Time Switch With 100-Hour Backup **WARNING** Risk of Fire or Electric Shock Disconnect power at the circuit breaker s or disconnect switch es before installing or servicing. More than one circuit brea...

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[pdf] Installation Guide Instructions Guide

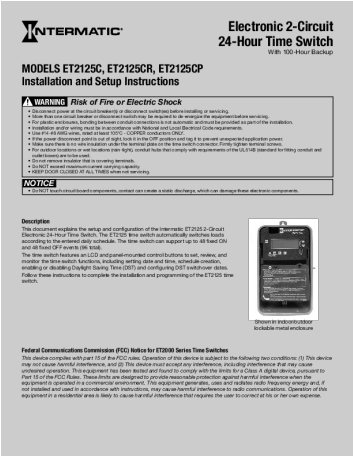
Untitled Installation Guide Intermatic ET2725CP ET2000 Series Electronic Timer Plastic 2 Pole 20 30A 60 Hz 120 To 277V Ac 1 Hp Gray 10 H X 6 5 W 4 D In Graybar Store

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MODELS **ET2725C**, **ET2725CR**, **ET2725CP** Installation and Setup Instructions

Electronic 2-Circuit 7-Day Time Switch With 100-Hour Backup **WARNING** Risk of Fire or Electric Shock Disconnect power at the circuit breaker s or disconnect switch es before installing or servicing. More than one circuit brea...

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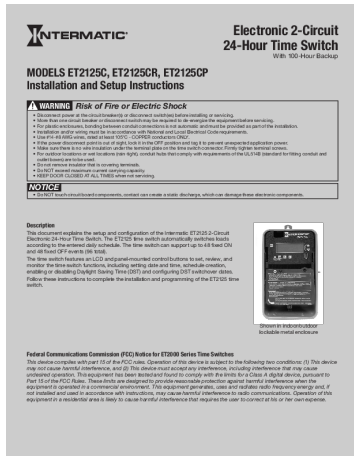
[pdf] Instructions Specifications

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MODELS ET2125C, ET2125CR, ET2125CP Installation and Setup Instructions

Electronic 2-Circuit 24-Hour ... ing Weight: 2.5 lb. 1.1 kg Enclosures: Rainproof Type 3R indoor/outdoor lockable metal enclosure **ET2725CR** , Type 1 indoor lockable metal enclosure **ET2725C** , Rainproof Type 3R indoor/outdoor lockab...

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[\[pdf\]](#) Datasheet Warranty

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Electronic Controls Reference Guide Lighting Controls Surge Protection Weatherproof
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Electronic Controls Reference Guide Lighting Controls Surge Protection Weatherproof
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Intermatic Yursat Markası tedarik süresi için lütfen bizimle iletişime Ej600 · Et2725c Fd60mwc Ei235 Et174c Em1408mc MASTER CONTROL PANEL W 8 RELAY intermatic yursat tr |||

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119t267 Lc4536-8 Ig2083yeh los-Dov-W h P7103me Ej600 **Et2725c** Fd60mwc Ei235
Et174c Em1408mc Gmxfm1d50-l-24 Ff30mp Fm1d14e-24 W p16 277-VOLT TO 48
120 TO ...

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Electronic 2-Circuit
24-Hour Time Switch
With 100-Hour Backup

MODELS ET2125C, ET2125CR, ET2125CP
Installation and Setup Instructions

WARNING Risk of Fire or Electric Shock

- Disconnect power at the circuit breaker or disconnect switch before installing or servicing.
- After power is restored or disconnection action, the equipment is to be inspected for the equipment before service.
- For portable equipment, service personnel must disconnect and remove any equipment that may be provided as part of the installation.
- Do not use a 240V time switch in a 200V or 220V circuit unless the equipment is specifically designed for such use.
- The time switch features an LCD and panel-mounted control buttons to set, review, and monitor the time switch function, including setting date and time, schedule monitoring, enabling or disabling Daylight Saving Time (DST) and comparing DST switchover dates.
- Follow these instructions to complete the installation and programming of the ET2125 time switch.

NOTICE
The ET2125 is an electronic device and should not be exposed to static discharge, which can damage these electronic components.

Description
This document explains the setup and configuration of the Intermatic ET2125 2-Circuit Electronic 24-Hour Time Switch. The ET2125 time switch automatically switches loads according to the programmed daily schedule. The time switch can support up to 40 loads ON and 40 loads OFF every 24 hours.



Shown in representative lockable metal enclosure

Federal Communications Commission (FCC) Notice for ET2000 Series Time Switches
This device complies with part 15 of the FCC Rules. Operation of this device is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with instructions, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference that requires the user to correct it at his or her own expense.

[pdf] Instructions

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MODELS ET2125C, ET2125CR, ET2125CP Installation and Setup Instructions

Electronic 2-Circuit 24-Hour ... ing Weight: 2.5 lb. 1.1 kg Enclosures: Rainproof Type 3R indoor/outdoor lockable metal enclosure **ET2725CR** , Type 1 indoor lockable metal enclosure **ET2725C** , Rainproof Type 3R indoor/outdoor lockab...

lang:en score:28 filesize: 423.25 K page_count: 8 document date: 2015-05-06

[pdf] Installation Guide Instructions

Electronic 2 Circuit 24 Hour Time Switch SupplyHouseDescription This document explains the setup and configuration of Intermatic ET2125 Switchv1supplyhouse product files ET2125CR Install Instructions srsltid AfmBOoqZxIHQZKH26RujE1Q QgV Kuyt4v3wYQWZDQ6OI edwg43g9ca SupplyHouseElectronic SwitchDescription Switchv1v1supplyhouse AfmBOor3XuaGGNx

cXAAFIPmpwODWfbvmb15Pys9SLj2uDHDkYBjtq5CSupplyhouse ||| ||| MODELS ET2125C, ET2125CR, ET2125CP Installation and Setup Instructions Electronic 2-Circuit 24-Hour Time Switch With 100-Hour Backup WARNING Risk of Fire or Electric Shock Disconnect power at the circuit breaker s or disconnect switch es be

MODELS ET2125C, ET2125CR, ET2125CP Installation and Setup Instructions

Electronic 2-Circuit 24-Hour ... ing Weight: 2.5 lb. 1.1 kg Enclosures: Rainproof Type 3R indoor/outdoor lockable metal enclosure **ET2725CR** , Type 1 indoor lockable metal enclosure **ET2725C** , Rainproof Type 3R indoor/outdoor lockab...

lang:en score:28 filesize: 430.35 K page_count: 8 document date: 2020-01-14

[pdf] Reference Guide Guide

Untitled Selection Guide Intermatic ET2115C Digital Electronic Control Metal Gray 7 87 H X 5 12 W 3 43 In D 1 Circuit 96 On Off Operations Graybar Store c75b46d2166bbe06b5f878b9a518bce7ab953ff1 images salsify image upload s KCJWFTD9 |||

Electronic Controls Reference Guide Lighting Controls Surge Protection Weatherproof Photocontrols T ... DT No 0 No Yes 3 A Per CIR NEMA 3R Metal Yes 28 3-Year Battery 1-Year Yes No No ET2715CR ET1725C **ET2725C** ET1725CPD82 **ET2725CP** ET1725CR **ET2725CR** ET2745C 1 2 2 2 2 2 4 Yes No Yes No Ye...

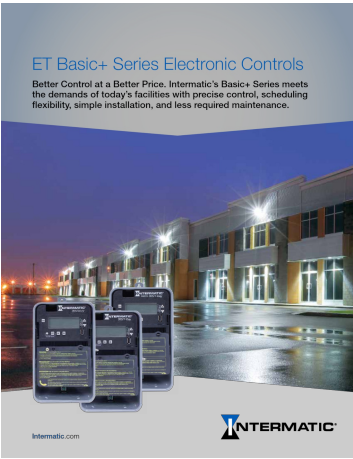
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[pdf] Reference Guide Guide

Untitled Selection Guide Intermatic ET2805CR Electronic Time Control Metal Gray 10 12 H X 6 5 W 3 62 In D 1 Circuit 96 On Off Operations Graybar Store 62acbab4ec0e0014bdc0ef13d54ca46c99af809f images salsify image upload s 8rEJRFWX |||

Electronic Controls Reference Guide Lighting Controls Surge Protection Weatherproof Photocontrols T ... DT No 0 No Yes 3 A Per CIR NEMA 3R Metal Yes 28 3-Year Battery 1-Year Yes No No ET2715CR ET1725C **ET2725C** ET1725CPD82 **ET2725CP** ET1725CR **ET2725CR** ET2745C 1 2 2 2 2 2 4 Yes No Yes No Ye...

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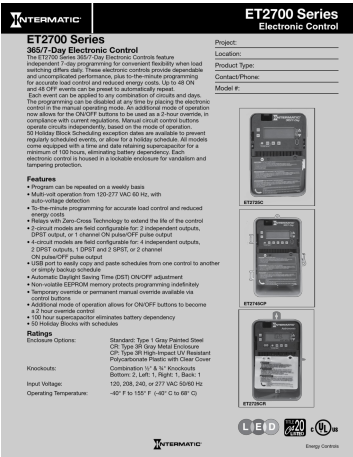
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ET Basic Brochure Intermatic ET2725CP Province Electric Supply

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ET Basic Series Electronic Controls Better Control at a Better Price. Intermatic s Basic Series me ... 45CP ET2145CR 7-Day Electronic Control Model # ET2705C ET2705CP ET2705CR ET2715C ET2715CP ET2715CR **ET2725C ET2725CP ET2725CR** ET2745C ET2745CP ET2745CR 7-Day Dusk/Dawn Astronomic Electronic Control...

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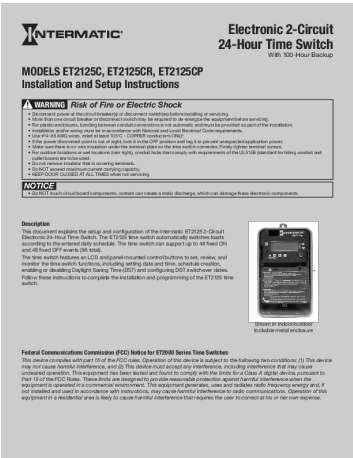


[pdf] User Manual Specifications

Electronic Control ET2700 Series Manual circuit control buttons operate circuits independently based on the mode of operation 50 Holiday Block Scheduling exception dates are available to prevent regularly scheduled events or allow for a holiday schedule All models come equipped with time and date retaining supercapacitor Specification Sheet cesco resources Intermatic ET2705C

ET2700 Series Electronic Control ET2700 Series 365/7-Day Electronic Control The ET2700 Series 365/ ... Itage: 120, 208, 240, or 277 VAC 50/60 Hz Operating Temperature: -40 F to 155 F -40 C to 68 C **ET2725C** ET2745CP **ET2725CR** 20 TITLE LISTED Energy Controls ET2700 Series ET2700 Models N.O. Conta...

lang:en score:23 filesize: 1.13 M page_count: 4 document date: 2015-06-01



[pdf] Installation Guide Instructions

With 100 Hour Backup MODELS ET2125C ET2125CR ET2125CP Follow these instructions to install the time switch 1 Open enclosure door 2 Remove and retain screw that secures plastic insulator 3 Lift left side of pivot away expose terminal strip 4 Press latch at top pull out mechanism from 5 1000350337 InstallationSheetURL cesco resources 078275

MODELS ET2125C, ET2125CR, ET2125CP Installation and Setup Instructions Electronic 2-Circuit 24-Hour ... ing Weight: 2.5 lb. 1.1 kg Enclosures: Rainproof Type 3R indoor/outdoor lockable metal enclosure **ET2725CR** , Type 1 indoor lockable metal enclosure **ET2725C** , Rainproof Type 3R indoor/outdoor lockab...

lang:en score:22 filesize: 423.25 K page_count: 8 document date: 2015-05-06



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ET Basic Sell Sheet Intermatic ET2725CP Province Electric Supply

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ET Basic Series Electronic Controls Features Available in 1 SPST, 1 SPDT, 2 and 4-Circuit Models ... 45CP ET2145CR 7-Day Electronic Control Model # ET2705C ET2705CP ET2705CR ET2715C ET2715CP ET2715CR **ET2725C ET2725CP ET2725CR** ET2745C ET2745CP ET2745CR 7-Day Dusk/Dawn Astronomic Electronic Control...

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[pdf] Specifications Borchure

Sell sheet with model numbers Intermatic ET series timers et basic plus brochure waterheatertimer org |||

http://waterheatertimer.org/Intermatic-ET-series-timers-and-manuals.html#ET2100 ET

Basic Model Brea ... 45CP ET2145CR 7-Day Electronic Control Model # ET2705C ET2705CP ET2705CR ET2715C ET2715CP ET2715CR **ET2725C ET2725CP ET2725CR** ET2745C ET2745CP ET2745CR 7-Day Dusk/Dawn Astronomic Electronic Control...

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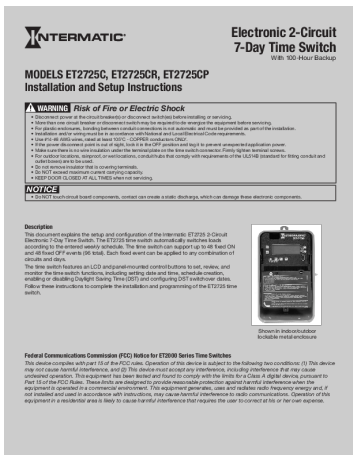


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ET Basic Series turns manual ON OFF buttons into a 2 hour countdown timer Relays with Zero Cross Technology to extend the life of control Automatic recovery circuits after power outage 10 A Electronic Ballast LED per circuit USB port easily copy and paste schedules from one another or simply backup schedule 1000347424 Brochure cesco resources 078275

ET Basic Series Electronic Controls Features Available in 1 SPST, 1 SPDT, 2 and 4-Circuit Models ... 45CP ET2145CR 7-Day Electronic Control Model # ET2705C ET2705CP ET2705CR ET2715C ET2715CP ET2715CR **ET2725C ET2725CP ET2725CR** ET2745C ET2745CP ET2745CR 7-Day Dusk/Dawn Astronomic Electronic Control...

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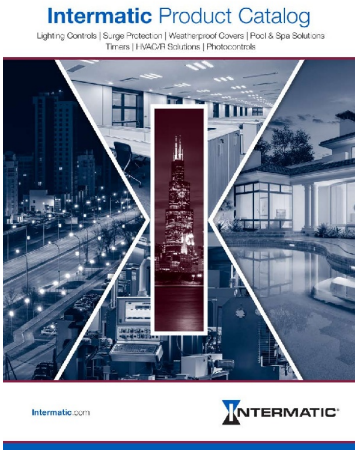
[pdf] Instructions

ET2725 InstallationInstructions EN intermatic 80 media innriver 6885 8288 ashx

MODELS **ET2725C, ET2725CR, ET2725CP** Installation and Setup Instructions

Electronic 2-Circuit 7-Day Time Switch With 100-Hour Backup **WARNING** Risk of Fire or Electric Shock Disconnect power at the circuit breaker s or disconnect switch es before installing or servicing. More than one circuit brea...

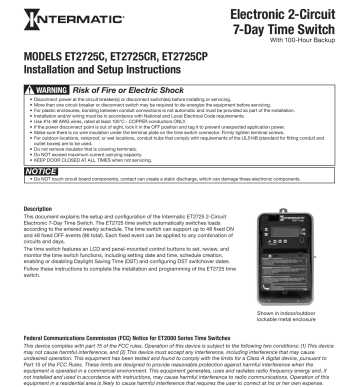
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[Intermatic Product Catalog: Lighting Controls, Timers, and Electrical Solutions](#)

Explore the Intermatic Product Catalog featuring ARISTA™ lighting controls, mechanical and electronic timers, surge protection, and weatherproof solutions for residential, commercial, and industrial applications. Discover reliable, innovative, and durable electrical control products.

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MODELS ET2725C, ET2725CR, ET2725CP Installation and Setup Instructions

Electronic 2-Circuit 7-Day Time Switch With 100-Hour Backup **WARNING** Risk of Fire or Electric Shock Disconnect power at the circuit breaker s or disconnect switch es before installing or servicing. More than one circui...

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[Intermatic ET Basic+ Series Electronic Controls: Features and Specifications](#)

Explore the features, selection chart, and output ratings of the Intermatic ET Basic+ Series electronic controls, designed for reliable and efficient time-based automation.

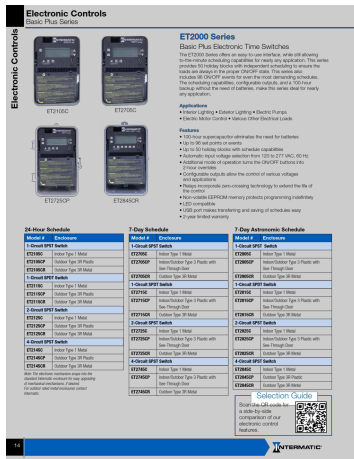
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[Intermatic ET2000 Series Basic Plus Electronic Time Switches Product Overview](#)

Detailed product overview of the Intermatic ET2000 Series Basic Plus Electronic Time Switches, featuring an easy-to-use interface, advanced scheduling capabilities, applications, and comprehensive model specifications for 24-hour, 7-day, and 7-day astronomic schedules.

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Electronic Controls Note The electronic mechanism snaps into the standard Intermatic enclosure for easy upgrading ET2105CR Outdoor Type 3R Metal 1 Circuit SPDT Switch 00001 14 CAT cdn Isicloud net warshauers Resources |||

Electronic Controls Electronic Controls Basic Plus Series ET2105C **ET2725CP** ET2705C ET2845CR ET2000 Series Basic Plus Electronic Time Switches The ET2000 Series offers an easy-to-use interface, while still allowing to-the-minute scheduling capabilities for nearly any application. This series prov...

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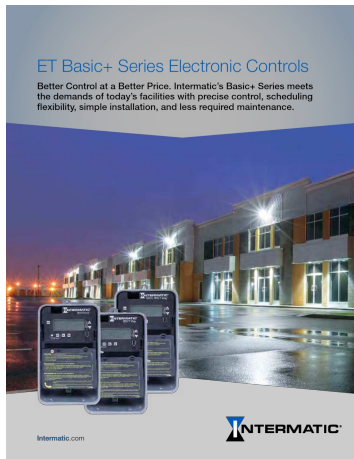


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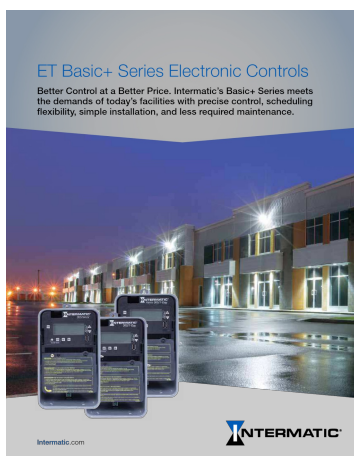
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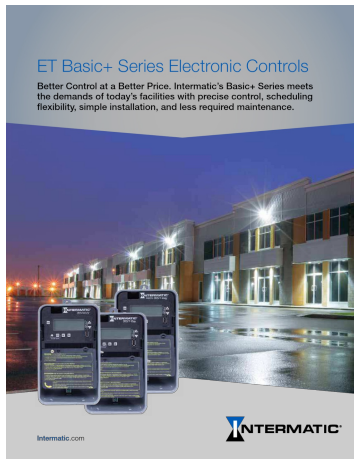
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1 Circuit 96 On Off Operations Graybar Store f766416cf4847f286775a6af843593b32e2d1a99 images
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ET Basic Series Electronic Controls Better Control at a Better Price. Intermatic s
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120 To 277V Ac Gray 10 H X 6 5 W 4 D In Graybar Store 7573e9fd1392fe0f0c03a9884cbe4bf30f489a49
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ET Basic Series Electronic Controls Better Control at a Better Price. Intermatic s
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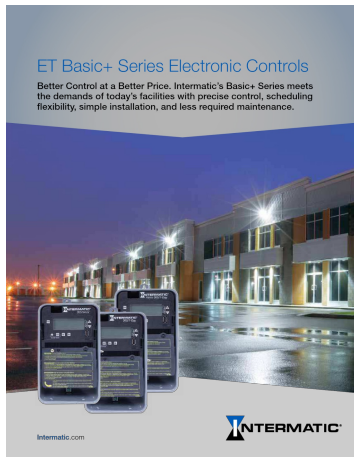


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ET Portfolio Cross Reference Intermatic ET2725CP Province Electric Supply

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Electronic Controls Reference Guide Lighting Controls Surge Protection Weatherproof Photocontrols T ... DT No 0 No Yes 3 A Per CIR NEMA 3R Metal Yes 28 3-Year Battery 1-Year Yes No No ET2715CR ET1725C **ET2725C** ET1725CPD82 **ET2725CP** ET1725CR **ET2725CR** ET2745C 1 2 2 2 2 2 4 Yes No Yes No Ye...

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